Amendments to the Specification:

Please amend paragraph 0025 of the specification as follows:

[0025] Other useful pressure-sensitive adhesives ("PSA") can include acrylic-based pressure-sensitive adhesives and silicone-based pressure-sensitive adhesives as described in U.S. Pat. Nos. 5,474,783, and 5,656,386 5,656,286. Suitable commercially available acrylic-based polymers can include adhesives that are commercially available and include the polyacrylate adhesives sold under the trademarks Duro-Tak by National Starch and Chemical Corporation, Bridgewater, N.J., such as Duro-Tak 87-2194, Duro-Tak 87-2196, Duro-Tak 87-1197, 87-4194, 87-2510, 87-2097 and 87-2852. Other suitable acrylic-based adhesives are those sold under the trademarks Gelva-Multipolymer Solution (GMS) (Monsanto; St. Louis, Mo.), such as GMS 737, 788, 1151, 3087 and 7882.

Please amend paragraph 0034 of the specification as follows:

[0034] Illustrative examples of suitable adhesives and flexible, finite delivery systems include those described in U.S. Patent Nos. 5,474,783, and 5,656,386 5,656,286 both assigned to Noven Pharmaceuticals, Inc., Miami, Florida (incorporated herein by reference).

Please amend paragraph 0048 of the specification as follows:

[0048] In some instances, the steady decrease may be broadly considered, "substantially zero-order" as that term is used in co-owned Serial No.09/161,351 09/163,351, from which this application claims priority, in that the variability contemplated within the scope of "substantially zero order" of about a 30% to about 40% difference from the mean in the plasma levels of methylphenidate at steady state (6-16 hours after administration) would also include a 30 to 40% decrease from the mean plasma levels of methylphenidate.